

### ABSTRACT OF DISCLOSURE

A jig for calcining an electronic component including a  
5 substrate and a zirconia surface layer formed on the substrate,  
wherein one of the skewness, the kurtosis, the central surface  
average roughness the wear resistance and the thermal shock  
resistance of the zirconia surface layer is specified to a certain  
range. Consequently, the jig for calcining the electronic  
10 component can efficiently conduct the calcination without  
deteriorating the properties of the electronic component to be  
calcined.